


Telekom Security Malware Analysis Repository

 github.com/telekom-security/icedid_analysis

telekom-security


telekom-security/ malware_analysis



This repository contains analysis scripts, YARA rules, and additional IoCs related to our Telekom Security blog posts.

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Contributors

 0
Issues

 66
Stars

 10
Forks



This repository comprises scripts, signatures, and additional IOCs of our blog posts at the [telekom.com blog](https://telekom.com/blog) as well as of our [Twitter account](#).

- 2021-05-17: [Let's set ice on fire: Hunting and detecting IcedID infections \(IcedID\)](#)
- 2021-07-14: [LOCKDATA Auction – Another leak marketplace showing the recent shift of ransomware operators \(CryLock\)](#)
- 2021-09-14: [Flubot's Smishing Campaigns under the Microscope \(Flubot/Teabot\)](#)
- 2021-10-29: [#YARA rule for hunting XOR encrypted #PlugX / #Korplug payloads\(PlugX\)](#)
- 2022-01-14: [#100DaysOfYara Detect Hacktools that modify RDP settings \(Hacktools\)](#)
- 2022-03-11: [SystemBC YARA rule and extractor \(SystemBC\)](#)
- 2022-03-18: [#100DaysOfYara Detect Vatet Loader in backedoored Rufus\(\[Defray777\]\) \(https://github.com/telekom-security/malware_analysis/tree/main/defray777\)](#)